Certification Form

cws name: Bethle hem Water Association
PWS I.D. no: 0730024
The community water system named above hereby confirms that its consumer confidence report has been distributed to customers (and appropriate notices of availability have been given). Further, the system certifies that the information contained in the report is correct and consistent with the compliance monitoring data previously submitted to the primacy agency.
Certified by:
Name Sam Jordan
Name Sam Jordan Title President Operator
Phone # 662-534-3924 Date 6-4-13
***You are not required by EPA rules to report the following information, but you may want to provide it to your state. Check all items that apply. ***
CCR was distributed by mail or other direct delivery. Specify other direct delivery methods:
local newspaper - New Albany Gazette on May 30, 2014
- on May 30, 2019
"Good faith" efforts were used to reach non-bill paying consumers. Those efforts included the following methods as recommended by the primacy agency:
posting the CCR on the Internet at www
mailing the CCR to postal patrons within the service area. (attach zip codes used)
advertising availability of the CCR in news media (attach copy of announcement)
posting the CCR in public places (attach a list of locations)
delivery of multiple copies to single bill addresses serving several persons such as: apartments, businesses, and large private employers
delivery to community organizations (attach a list)
(for systems serving at least 100,000 persons) Posted CCR on a publicly-accessible Internet site at the address: www
Delivered CCR to other agencies as required by the primacy agency (attach a list)

2014 JUN -9 AM 9: 36

สบาลระเด โบ

2013 Annual Drinking Water Quality Report Bethlehem Water Association PWS ID 0730024

Do Tised to take special pressuitous?

Some people may be more winerable to contaminants in drinking water than the general population. Immino-compromised persons such as persons with cancer undergoing chamotherapy, persons who have undergoing committee and a state of the state

White does my water come from?
Our water is purchased from the city of New Albany that has seven wells drawing from the Euraw Formation and Ripley Formation aquifers.

Source water assessment and its availability
Our source water assessment has been completed. Our wells were ranked lower in terms
of susceptibility to contamination.

of susceptibility to contaminants in my drinking water?

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's (IPA) Safe Drinking Water Hottine (800-426 4791). The sources of defining water (Both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water trayels over the surface of the land or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive majorial, and can pick up substances resulting from the presence of animals or from human activity: microbial contaminants, such as viruses and bacterie, that may come from sawage treatment plants, septic systems, agricultural livestock operations, and wildlifes inorganic contaminants, such as salts and metals, which can be naturally occurring or result from urban stormwater runoff, industrial, or domestic wastewater discharges, which may come from a variety of sources such as agriculture, that as tormwater runoff, and residential uses: organic Chemical Contaminants, including synthetic and volatile organic chemicals, which are by-producto of industrial processes and petroleum production, and can also come from a variety of sources to have been successful processes and petroleum production, and can also come from sea stations, treas stormwater runoff, and septic systems and residential water such from the succession of petroleum production, and can also come from sea stations, treas stormwater runoff, and user provided by public water systems. Food and Drug Administration (FDA) regulations stabilish limits to contaminant in the fraction of the public health.

How cas I get involved?

How can I get involved?

The Bathleham Mater Association works around the clock to provide top quality water to asset of the satisfaction works around the clock to provide top quality water to asset of the satisfaction of the

Other Information

***April 1, 2013 MESSAGE FROM MEDH CONCERNING RADIOLOGICAL

***April 1, 2013 MESSAGE FROM MEDH CONCERNING RADIOLOGICAL

SAMPLING

In accordance with the Radiomedidae Ruis, all community public water supplies were

required to sample quarterly for radiouncileds beginning January 2007- December 2007.

Your public water supply completed sampling by the scheduled deadline; however,

during an audit of the Messispip State Department of Health Radiological Health

Laboratory, the Environmental Protection Agency (EPA) suspended nealyses and

reporting of radiological compliance samples and results until further holics. Although

this was not the result of inaction by the public water supply. MSDII was required to

lisue a violation. THIs is to notify you that as of this date, your water system has

completed the monitoring requirements and is now in compliance with the Radiomedides

Ruis. If you have any questions, please contact Karen Waiters, Deputy Director, Bureau

of Public Water Supply at 601-876-7518.

dditional Information for Lead

If present, elevated levels of lead can cause serious health problems, especially for pragmant women and young children. Lead in drinking water is primarily from interests and components associated with service lines and home plumbing. Berthleham Water Association is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by fluiding your tap for 30 seconds to 2 minutes before using water for dinking or cooking. If you are contented about lead in your water, you may wish to have your water tested, information on lead in drinking water, teating methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hottins or at

Water Quality Data Table

They lies all of the driking wave contaminant that we detected during the estimator year of the contaminant in the water does not necessarily indicate that the water power is beautiful to do commission to the vester does not necessarily indicate that the water power is beautiful to the date presented in this table is from sating does in the calendar year of the report in the sating of the calendar year of the report in the sating of the calendar year of the commission of the calendar frequently as on my charge frequently.

	MCLG	TI. er	Your	Ran		Sample		Typical Source	
Contempants	MRDLG (ectant By		Water •			*****************	Violation		
There is convincing ex thiorine (as Ci2)	Idence the	t additio	of a dia	infecta 0.8	nt la n 1.3	2013	No.	Emicrobial contaminants) Water additive used to control microbia	
ppm) ETHMa (Fuini	N/A	80	7.41	NA.		2010	No	By-product of drinking water	
Tribniomethenes] (ppb) Inorganic Contumina						1		Colling Name	
			0.1457	DIA.		2013	No	priscourage from manus performant fronton of petural	
Rayuna (ppm)						-		ideposits	
ateninis (Alim)	•	4	0.863	TEA		2013	No	Uniter schilling which promotes arrong teeth. Discharge from familiest and aluminum factories	
Nitrate [measured as Nitrogen] (ppm)	10	10	0.04	NA		2013	No	Leaching from septic tanks, sewage: Broston of natural	
Virile [measured as	T.	1	0.02	NA		2013	No	deposits Lunoff from facilities uses Lucoff from septic tanks sewage; Brosion of names deposits	
Amenia (rpb)	o	10	0.5	NĄ.		2013	No	Runoff from property Runoff from glass and circurotics	
Chromium (ppb)	100	100	2.5	NA.		2013	No	production wastes Discharge from steel and pulp mills, Broslop of natural deposits	
Cyanide (us Pres Cri (pph)	200	200	15	NA		2010	No	Discharge from plants and fortilizer factories: Discharge from steel/metal factories Discharge from perculsum an	
Selenium (ppp)	50	50	2.5	NA		2011	No	nami refineries, Broalos of natural deposits, Discharge from minus	
Contaminents	MCLG	الما	Your Water		iple ue	# Secret Recording	AL A	L Typical Source	
Inorganic Contentio Coppus - action lovel at consumer type (1000)	1.3	1.3	0.3035	20	110		,	Corrector of screenings promiting systems; Sensin of naturel deposits	
Control of the Chips consistency and Chips consistency and Chips	270 m	13	9.7	20	10	•	, i	or mature deposits Corrector or bounded of promoting systems Rection of actual deposits	
Only Descriptions Form Period Period NA NIG NIG NIK IMPORTANT Detailing Water Definitions				Demotion Provider per inition, or milligened previous (CLFA) Demotion per inition, or milligened previous (CLFA) Demotion per inition, or milligened per inition NA's not applicable NA's not applicable NA' modification and requires, but recommended.					
MCLG MCLG				Despitation of the control of the co					
TT AL				The Treatment Festiniques A sequently process intention the relative into the form of a contentinent in drinking sweep. All Action Level the concentration of a commission which if supposed, triggers resumed or other sequences; which a water system.					
Virtument	Vari	Variances and Exemptions: Bears of SFA parameters had to meet at MC greaters of chinque under certain sonditions. MRDLE: Meximum residued distribution have great the sacces of a member of the large of a member of the large of							
AIRGLG				state to be the first to the state of the st					
MINDL				Contembrans					